

The present invention relates to a pipe or the like comprising a concrete cylinder (2) having fitted onto one  
5 annular end (3) thereof a coaxial female end ring (4) comprising a skirt (6) defining a female endpiece (54) and a ferrule (5) for fastening to the cylinder (2). The ferrule (5) is in a state of circumferential elastic tension providing sealing relative to the cylinder (2) by  
0 applying pressure thereto which is distributed circumferentially in continuous manner. Sealing between the female end ring (4) and the cylinder (2) is thus reinforced.

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